

WIRING INSTALLATION DEVICE AND ASSOCIATED METHOD

5 This disclosure is a continuation-in-part of U. S. Patent Application
now U.S. Pat. NO. 6,696,642
No. 10/283,764, which was filed October 30, 2002 and is hereby incorporated by
reference herein.

BACKGROUND

The present disclosure relates to pre-wiring a facility. In particular, the disclosure relates to installation of wiring in a facility before a system that will receive a service from the wiring is installed in the facility.

10 Wiring may be installed in a facility during construction of the facility so that the facility is "pre-wired." At some later time, a system (e.g., audio system, video system, security system, computer system) may be installed in the facility and attached to the previously installed wiring to receive a service (e.g., audio signal, video signal, data transmission) from the wiring.

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SUMMARY

According to the present disclosure, a wiring installation device is provided for installing wiring in a facility to facilitate subsequent identification of the location of the wiring for attachment of the wiring to a system to provide a service
20 thereto. The wiring installation device comprises a cover support unit, a wiring retainer, and a cover.

The cover support unit is configured to extend behind the rear side of a wall of the facility and comprises a mount. The mount is configured to be attached to a pair of frame members of the facility and comprises a mount hole that extends
25 through the mount and is configured to be aligned with a wall hole formed in the wall.